

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

25X1

COUNTRY	East Germany	REPORT	
SUBJECT	New Pit Head Installation of Wismut A.G.	DATE DISTR.	16 July 1953
DATE OF INFO.		NO. OF PAGES	2
PLACE ACQUIRED		REFERENCE NO.	RD
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Wismut AG (Third Administration) approved in April 1953 the installation of the following new plant:

a. Object 9, Pit 207

(1) Additional inclined hoist plant (Terrakonik)

- 2 conveyor belts, 850 mm. x 20.14 and 12.00 m.
- 1 sampler (Probenehmer)
- 1 pneumatic bunker release, 900 mm. broad (Bunkerverschluss)
- 2 double swinging sliding shutters, 900/900 mm.
(Doppelschwingschieberverschluesse)
- 160 m. railroad track, H = 93 mm.
- 1 railroad overpass (Gleisuebergang)
- 2 emptying frames (Abwurfrahmen)
- 2 left and right switches
- 3 chutes.

(2) Winding plant

- 1 winding engine, type FS 13, 1340 mm. diameter, 1000 mm. wide
(Foerdermaschine)
- 1 motor, 60 kw, 960 rpm
- 300 m. hoisting rope, 17 mm. diameter (Seil)
- 2 skips, capacity 1.7 cu. m. (Skip)

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC									
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b. Object 96, Freital, pit exploitation

(1) Light railroad system

- 2 off-loading platforms for cage (Foerderkorbanschlussbuehnen)
- 2 electromagnetic stoppers
- 3 electromagnetic switch mechanisms
- 4 foot stoppers
- 1 chain lift, type K 14 (Kettenaufzug)
- 1 automatic left switch
- 2 pit car trip devices (Wagenabstossvorrichtungen)
- 2 hand stoppers
- 5 switches, right and left
- 1 track brake (Gleisbremse)
- 2 curved switches
- 200 m. track.

(2) Ore grading plant

- 4 rotary car-tippers (Kreiselwipper)
- 1 forward car tipper (Stirnwipper)
- 4 sliding shutters (Schieberverschluesse)

(3) Inclined hoist (Terrakonik)

- 1 pit head winch, type FW 8, 800 m. diameter (Foerderhaspel)
- 2 skips, capacity 1 cu. m.
- 2 emptying frames
- 180 m. hoisting rope, 14 mm. diameter (Foerderseil)
- 200 m. inclined hoist track, 900 mm. gauge

(4) Winding plant

- 1 winding engine, 3000 mm. dia., 1300 mm. wide
- 1 motor 220 kw
- 2 cable pulleys, 2500 mm. diameter (Seilscheiben)
- 2 double-decker cages, 1600 x 910 mm.
- 2 lengths hoisting rope, 28 mm. dia., each 340 m. long.

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COUNTRY	East Germany	REPORT	
SUBJECT	VEM-Lokomotivbau Elektrotechnische Werke (LEW) VEB (Hans Beimler), Hennigsdorf	DATE DISTR.	13 July 1953
DATE OF INFO.		NO. OF PAGES	1
PLACE ACQUIRED		REFERENCE NO.	RD
		REFERENCES	25X1

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1. One hundred and fifty employees of the VEM-Lokomotivbau Elektrotechnische Werke (LEW) VEB (Hans Beimler plant) were dismissed in April 1953 because of the shortage of materials. Buhmann, the commercial director, was recently dismissed and subsequently rehired. A commissar has been assigned to approve all measures taken by Buhmann.
2. As of early May 1953, the plant had built 65 speedboats (Schnellboote). Of these, 60 have been delivered, and the remaining 5 are scheduled to be delivered by 20 May 1953. A new order has been received for the construction of another 15 speedboats, and preliminary work on the order has already begun. These speedboats are built in a separate department which is one section of the plant that is still fully occupied.
3. The first two generators of the 1953 generator production plan were delivered in April 1953.

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